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<u>Vessel Data:</u>	
Name:	O.N.:
Vessel Type (Check one):	
 □ Tank Ship □ Tank Barge □ Passenger □ Freight Ship □ Freight Barge 	☐ OSV ☐ Towing Vessel ☐ Fishing Vessel ☐ LPG/LNG Carrier ☐ Other:
Casualty Data	
Date of Casualty:	
Type (Check one):	
 □ Fire □ Explosion □ Grounding (Stranding) □ Collision/Allision □ Structural Damage 	☐ Flooding ☐ Sinking ☐ Capsizing ☐ Oil Spill/HAZMAT Release ☐ Other:
Casualty Level(Check one):	
or cargo loss	ight grounding, pulled off grounding, multiple tugsreq'd of oil spilled, or structural failure involving flooding
little cargo loss. Structural Failure	oil or cargo loss, Capsize or sinking with no or e that impairs ships ability to continue. ez, Mega Borg. Massive Cargo Loss or Raging

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Response Level(Check one):

 Assessment. 1-3days+ days of inte 4 - Model Build from scratch or fro long hours, detailed tasking. Usual 5 - Maximum involvement, possible 	Model Build, Simple Salvage Plan Rev. Salvage or Rapid Model, Groundan analysis, Groundan w/ Structures or Stability rmittent involvement. In Hull file, full ramp up without deployment, ly 2-4 days. e on-scene presence, full model development and horough tasking, high profile case. Usually 3-5+
Service Provided: Salvage Plan Review Info Gather Oil Outflow Force to Free Grounding Reaction Structural Calculations	 □ Hull Model Build □ Stability □ All □ Lightering Plan □ Other:
Personnel Data	MISC:
Number of Members:	SERT Member on scene (Y/N):
Person Hours:	SUPSALV involved (Y/N):
Lead Member:	Electronic File Location:
Asst 2 :	CG Unit Involved:
Asst 3:	
Case Description (Attach email & case 1	reports OR describe):
Lessons Learned (Attach additional page	e if necessary):

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Lessons Learned (Attach additional page if necessary):								